

This listing of claims will replace all prior versions, and listings of claims in the application:

1.(Currently Amended) A laundry detergent comprising dye-transfer-inhibiting dye fixatives where these dye-transfer-inhibiting dye fixatives are obtained by reacting

a) polyamines with cyanamides and amidosulfuric acid

or

b) cyanamides with aldehydes and ammonium salts

or

c) ~~amines with epichlorohydrin.~~

2.(Currently Amended) The laundry detergent as claimed in claim 1, comprising a surfactant selected from the group consisting of anionic surfactants, nonionic surfactants, [[and]] inorganic builders, [[or]] organic builders, and mixtures thereof.

3.(Currently Amended) The laundry detergent as claimed in claim 1, comprising dye transfer inhibitors selected from the group consisting of polyamine N-oxides, polyvinylpyrrolidone, copolymers of N-vinylpyrrolidone with N-vinylimidazole, and mixtures thereof.

4.(Original) The laundry detergent as claimed in claim 1, comprising cationic surfactants.

5.(Original) The laundry detergent as claimed in claim 1, comprising soil release polymers.

6.(Original) The laundry detergent as claimed in claim 1, comprising cellulases.

7.(Original) The laundry detergent as claimed in claim 1, comprising bleaches.

8.(New) A method for inhibiting dye transfer in a washing liquor, said method comprising adding to the washing liquor a laundry detergent having a dye-transfer-inhibiting dye fixative obtained by reacting
a) polyamines with cyanamides and amidosulfuric acid, or
b) cyanamides with aldehydes and ammonium salts.

9.(New) The method of claim 8, wherein the dye-transfer-inhibiting dye fixative is combined with the laundry detergent in a form selected from the group consisting of pulverulent, granular, paste, gel, and liquid.

10.(New) The method of claim 8 wherein the dye-transfer-inhibiting dye fixative ranges from 0.1 to 10 weight percent of the laundry detergent.